

L Number	Hits	Search Text	DB	Time stamp
2	2711	((423/240s,239.1,247,244.01,244.09,244.1,488 or (588/248,206)).CCLS.	USPAT; US-PGPUB	2004/09/10 18:11
3	271	((423/240s,239.1,247,244.01,244.09,244.1,488 or (588/248,206)).CCLS.) and catalyst and (steam or (water adj vapor)) and (oxygen or "o.sub.2" or air) and ((inert or diluent) with gas)	USPAT; US-PGPUB	2004/09/10 18:14
4	11	((423/240s,239.1,247,244.01,244.09,244.1,488 or (588/248,206)).CCLS.) and catalyst and (steam or (water adj vapor)) and (oxygen or "o.sub.2" or air) and ((inert or diluent) with gas)) and (fluoro or fluorine or pfc or hfc or perfluorocarbon or hydrofluorocarbon) with catalyst	USPAT; US-PGPUB	2004/09/10 18:15
5	233	((423/240s,239.1,247,244.01,244.09,244.1,488 or (588/248,206)).CCLS.) and catalyst and (steam or (water adj vapor)) and (oxygen or "o.sub.2" or air) and ((inert or diluent) with gas)) and ("n.sub.2 o" or co or (carbon adj monoxide) or "so.sub.2	USPAT; US-PGPUB	2004/09/10 18:16
6	239	((423/240s,239.1,247,244.01,244.09,244.1,488 or (588/248,206)).CCLS.) and catalyst and (steam or (water adj vapor)) and (oxygen or "o.sub.2" or air) and ((inert or diluent) with gas)) and (nitrous or "n.sub.2 o" or co or (carbon adj monoxide)	USPAT; US-PGPUB	2004/09/10 18:17
7	11	((423/240s,239.1,247,244.01,244.09,244.1,488 or (588/248,206)).CCLS.) and catalyst and (steam or (water adj vapor)) and (oxygen or "o.sub.2" or air) and ((inert or diluent) with gas)) and (fluoro or fluorine or pfc or hfc or perfluorocarbon or hydrofluorocarbon) with catalyst) and (nitrous or "n.sub.2 o" or co or (carbon	USPAT; US-PGPUB	2004/09/10 18:20
8	158	((423/240s,239.1,247,244.01,244.09,244.1,488 or (588/248,206)).CCLS.) and catalyst and (steam or (water adj vapor)) and (oxygen or "o.sub.2" or air) and ((inert or diluent) with gas)) and (nitrous or "n.sub.2 o" or co or (carbon adj monoxide) or "so.sub.2 f.sub.2") with catalyst	USPAT; US-PGPUB	2004/09/10 18:20
9	8	((423/240s,239.1,247,244.01,244.09,244.1,488 or (588/248,206)).CCLS.) and catalyst and (steam or (water adj vapor)) and (oxygen or "o.sub.2" or air) and ((inert or diluent) with gas)) and (fluoro or fluorine or pfc or hfc or perfluorocarbon or hydrofluorocarbon) with catalyst) and (nitrous or "n.sub.2 o" or co or (carbon adj monoxide) or "so.sub.2 f.sub.2") with catalyst	USPAT; US-PGPUB	2004/09/10 18:17
10	41164	((423/240s,239.1,247,244.01,244.09,244.1,488 or (588/248,206)).CCLS.) and catalyst and (steam or (water adj vapor)) and (oxygen or "o.sub.2" or air) and ((inert or diluent) with gas)) and (fluoro or fluorine or pfc or hfc or perfluorocarbon or hydrofluorocarbon) with catalyst) and (nitrous or "n.sub.2 o" or co or (carbon adj monoxide) or "so.sub.2 f.sub.2") with catalyst	USPAT; US-PGPUB	2004/09/10 18:23
11	80605	((423/240s,239.1,247,244.01,244.09,244.1,488 or (588/248,206)).CCLS.) and catalyst and (steam or (water adj vapor)) and (oxygen or "o.sub.2" or air) and ((inert or diluent) with gas)) and (fluoro or fluorine or pfc or hfc or perfluorocarbon or hydrofluorocarbon) with catalyst) and (nitrous or "n.sub.2 o" or co or (carbon adj monoxide) or "so.sub.2 f.sub.2") with catalyst	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 18:22
12	1476	((423/240s,239.1,247,244.01,244.09,244.1,488 or (588/248,206)).CCLS.) and catalyst and (steam or (water adj vapor)) and (oxygen or "o.sub.2" or air) and ((inert or diluent) with gas)) and (fluoro or fluorine or pfc or hfc or perfluorocarbon or hydrofluorocarbon) with catalyst) and (nitrous or "n.sub.2 o" or co or (carbon adj monoxide) or "so.sub.2 f.sub.2") with catalyst	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 18:23
13	47	((423/240s,239.1,247,244.01,244.09,244.1,488 or (588/248,206)).CCLS.) and catalyst and (steam or (water adj vapor)) and (oxygen or "o.sub.2" or air) and ((inert or diluent) with gas)) and (fluoro or fluorine or pfc or hfc or perfluorocarbon or hydrofluorocarbon) with catalyst with decompos\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 18:23

14	21	((nitrous or "n.sub.2 o" or co or (carbon adj monoxide) or "so.sub.2 f.sub.2") with catalyst) and (fluoro or fluorine or pfc or hfc or perfluorocarbon or hydrofluorocarbon) with catalyst with decompos\$5) and (nitrous or "n.sub.2 o" or co or (carbon adj monoxide) or "so.sub.2 f.sub.2") with catalyst with decompos\$5	USPAT; US-PGPUB	2004/09/10 18:24
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